

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	17118	(pressure adj2 swing adj2 adsorption) or PSA	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 06:49
L2	168	(oxygen or O2) adj2 selective adj2 (membrane or film)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 11:30
L4	72682	fuel adj2 cell	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 07:32
L5	42	L2 and L4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 07:32
L7	8	("4565685" "4968329" "5175061" "5846295" "5912424" "5925322" "5935726" "5972077").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/02 09:33
L8	712764	pollutant or contaminant or waste or impurity	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/02 09:35
L9	58	L2 and L8	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/02 09:35
L11	3855327	pressure or compressed or pressurized	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 11:29
L12	1854920	by\$1product or secondary or heavy or (nitrogen adj2 enrich\$2) or (oxygen adj2 deplet\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 11:58
L13	4355925	pressure or compress\$3 or pressuriz\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 11:30

L14	14	L2 with L12	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 11:30
L15	20	L2 same L12	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 11:30
L16	3164	(nitrogen adj2 rich)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 11:58
L17	0	L2 same L16	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 11:58
L18	1	US-20040197616-A1.DID.	US-PGPUB; USPAT	OR	ON	2005/06/02 13:26

L19	66	US-2751034-\$.DID. OR US-2824620-\$.DID. OR US-3336730-\$.DID. OR US-3338681-\$.DID. OR US-3350176-\$.DID. OR US-3469944-\$.DID. OR US-3487608-\$.DID. OR US-3986849-\$.DID. OR US-4038054-\$.DID. OR US-4098959-\$.DID. OR US-4098960-\$.DID. OR US-4175165-\$.DID. OR US-4214969-\$.DID. OR US-4272265-\$.DID. OR US-4406675-\$.DID. OR US-4452612-\$.DID. OR US-4468235-\$.DID. OR US-4469494-\$.DID. OR US-4553981-\$.DID. OR US-4758253-\$.DID. OR US-4787417-\$.DID. OR US-4925464-\$.DID. OR US-4968334-\$.DID. OR US-5112367-\$.DID. OR US-5114441-\$.DID. OR US-5133784-\$.DID. OR US-5116722-\$.DID. OR US-5256172-\$.DID. OR US-5256174-\$.DID. OR US-5268021-\$.DID. OR US-5354547-\$.DID. OR US-5366541-\$.DID. OR US-5401589-\$.DID. OR US-5432710-\$.DID. OR US-5441559-\$.DID. OR US-Re35099-\$.DID. OR US-5487775-\$.DID. OR US-5593478-\$.DID. OR US-5637414-\$.DID. OR US-5730778-\$.DID. OR US-5807423-\$.DID. OR US-5814130-\$.DID. OR US-5814131-\$.DID. OR US-5820656-\$.DID. OR US-5891217-\$.DID. OR US-5932181-\$.DID. OR US-5979440-\$.DID. OR US-6045933-\$.DID. OR US-6051050-\$.DID. OR US-6056804-\$.DID. OR US-6063161-\$.DID. OR US-6068680-\$.DID. OR US-6083637-\$.DID. OR US-6143056-\$.DID. OR US-6168422-\$.DID. OR US-6176897-\$.DID. OR US-6311719-\$.DID. OR US-6379645-\$.DID. OR US-6406723-\$.DID. OR US-6451095-\$.DID. OR US-6457485-\$.DID. OR	US-PGPUB; USPAT	OR	ON	2005/06/02 13:26
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L20	6	US-20020004157-A1.DID. OR US-20020058169-A1.DID. OR US-2002010504-A1.DID. OR US-20020114747-A1.DID. OR US-20020124885-A1.DID. OR US-20020127442-A1.DID. OR US-20030005928-A1.DID.	US-PGPUB; USPAT	OR	ON	2005/06/02 13:26
L21	3216	429/12,13,17.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 13:26
L22	55630	(fuel adj process\$3) or reformer or electrolyzer or (pyrolysis or (partial adj oxidation) adj reactor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 13:26
L23	14494	((oxygen or O2) adj membrane) or (pressure adj swing adj adsorb\$4) or PSA	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 13:26
L24	43310	(water adj recovery) or knockout or (water adj selective adj membrane) or (gas near2 liquid near2 separat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 13:26
L25	5	L21 and L22 and L23 and L24	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 13:26
L26	252	L22 and L23 and L24	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 13:26
L27	6192	h01M008/00.ipc.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 13:26
L28	23242	h01M008/04.ipc.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 13:26
L29	26120	L27 or L28	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 13:26

L30	6	L29 and L22 and L23 and L24	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 13:26
L31	72	L19 or L20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 13:26
L32	8	L31 and L21	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 13:26
L33	12500	(O2 or oxygen) adj (enrich or enriched or enriching)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 13:26
L34	239	L23 same L33	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 13:26
L35	55630	(fuel adj process\$3) or reformer or electrolyzer or (pyrolysis or (partial adj oxidation) adj reactor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 13:26
L36	2068	L35 same (flow adj rate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 13:26
L37	445	L36 same (water or H2O or (dihydrogen adj1 oxide))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 13:26
L38	1375	(fuel adj cell) same water same (potable or drink\$4 or pure)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 13:26
L39	440	(fuel adj cell) same water same (potable or drink\$4 or pure) same (cathode or (positive adj electrode))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 13:26

L40	10	(fuel adj cell) same water same (potable or drink\$4) same (cathode or (positive adj electrode))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 13:26
L41	1525	ballard.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 13:26
L42	942	L41 and (fuel adj cell)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 13:26
L43	33	water adj selective adj membrane	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 13:26
L44	659	water adj permeable adj membrane	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 13:26
L45	3216	429/12,13,17.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 13:26
L46	47	L44 and L45	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 13:26
L47	4	L44 same ((cathode or electrode) adj (exhaust or offgas))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 13:26
L48	62	L44 same (cathode or electrode)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 13:26
L49	1	("4444571").PN.	USPAT; USOCR	OR	OFF	2005/06/02 13:26
L50	602	osmosis same membrane same air	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 13:26

L51	13	L50 and (fuel adj2 cell)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 13:26
L52	234	edlund-d\$.in. or laven-a\$.in. or pledger-w\$.in. or renn-c\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/02 13:40
L53	238	L52 or idatech.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/02 14:52
L54	3	L53 and L2	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/02 13:40